

98-RF-00573

DIST	LTR	ENC
Bacon, R F	X	
Bader C F		
Ball J M		
Bodey E D		
Del Vecchio D C		
Dillie D R		
Hammond J H		
Hamrick D G		
Hamrick J C	X	
Heath D L		
Hickman M E	X	X
Hilbig J G		
Hoovler G S		
Hunter D L		
Jackson, J F		
Korenko M K	X	
McKibbin J G		
Newland D J		
Pasquini L A		
Raish S C		
Raaz R D		
Rodriguez, M P		
Ryan K E		
Sax S M		
Serafin, K A		
Stalling J W		
Suyama R M		
Swain D J		
Trice K	X	
Truax J E		
Wolf H C	X	
Wolf K Z		
Zbryk K O	X	X
Whiting J	X	X
OFFICIAL FILE	X	X
CORRES CONTROL	X	X
ADMIN RECD/080		
TRAFFIC		
PATS/T130G		
CLASSIFICATION		
UCNI		
UNCLASSIFIED	X	X
CONFIDENTIAL		
SECRET		

AUTHORIZED CLASSIFI

SIGNATURE

(Signature)
Date 1-30-98

IN REPLY TO RFP CC N

ACTION ITEM STATUS

☐ PARTIAL/OPEN
☒ CLOSED

LTR APPROVALS

Manager
Chief Engr DPS

ORIG & TYPIST INITIALS

ras

RF 46469(Rev 6/94)

Safe Sites of Colorado & Rocky Mountain Remediation Services

779 Closure Project

January 30, 1998

RF-98-00573

Edd Kray
Colorado Department of Health
and Environment
DOE/CO DEPT, Bldg 119A

TRAINING GLOVEBOXES 866 AND 867 IN BUILDING 779, ROOM 160 - MEH-005-98

The purpose of this correspondence is to document our January 30, 1998 discussion and your approval for us to proceed with training on Gloveboxes 866 and 867 in Building 779, Room 160. Gloveboxes 866 and 867 have been identified as training gloveboxes designated for removal prior to approval of the 779 Cluster DOP.

As requested, we have provided radiological surveys for Gloveboxes 866 and 867. The survey results serve as verification that Gloveboxes 866 and 867 are not radiologically contaminated. A solid gasket separates the training gloveboxes from the contaminated gloveboxes. Survey data does identify contamination on the contaminated glovebox side of the solid gasket. Contamination does not exist on the side of the gasket that faces the non-contaminated training gloveboxes. The gasket system will not be disturbed during the removal of the training gloveboxes but will be left intact to ensure containment of the contamination.

In addition, contamination was identified in the overhead above Glovebox 866. This contamination will not be disturbed and will be "bagged" as a precautionary action.

In accordance with our discussion, we will proceed with the training exercise on both gloveboxes on February 2, 1998.

K O Zbryk for MEH
Mark E. Hickman
Integration Manager
779 Cluster Closure Project
Rocky Mountain Remediation Services

ras



ADMIN RECORD
B779-A-00015